

**Consults seen by one NIH ID fellow during a two-month rotation at
George Washington University Hospital in 2007-08**

C. difficile colitis
Inflammatory colitis
Fever, rash
Fungemia
Acinetobacter bacteremia
Wound infection
Nosocomial pneumonia
Need for PCP prophylaxis - AML
Rash
Acinetobacter osteomyelitis
Diabetic ulcer
Wound infection
Acinetobacter UTI
Pseudomonas bacteremia
Thrombocytopenia - infectious mononucleosis
Neutropenic fever and sepsis
Pulmonary TB
Aspiration pneumonia
Mediport infection
Wound infection
Nosocomial pneumonia
UTI
Osteomyelitis
Osteomyelitis
Bacteremia
Syphilis
Bacteremia
Nosocomial pneumonia
Kaposi's sarcoma
Neutropenic fever
Bacillus bacteremia - AML
Fever in returning traveler
Pancreatitis – HIV
Fever - HIV
Acinetobacter pneumonia
Endometritis
Wound infection
Acinetobacter bacteremia
MSSA bacteremia

Aspiration pneumonia
Sepsis
C. difficile colitis
Cellulitis
Neutropenic enterocolitis
Enterococcal bacteremia
Aspiration pneumonia
Neutropenic fever - AML
Toxic shock syndrome
CMV colitis – HIV/AIDS
Cellulitis
Orbital cellulitis
Dermatomal herpes zoster
Fever – HIV
Fever following a camping trip
Pneumonia - HIV
Diarrhea – HIV
C. difficile colitis
MSSA bacteremia
Pseudomonas bacteremia
Osteomyelitis
Cryptosporidiosis
Eosinophilia - HIV
Shortness of breath - HIV
Osteomyelitis
Skin abscess
Coagulase-negative staphylococcal bacteremia
Stenotrophomonas UTI
Pseudomonas bacteremia
Pulmonary Kaposi's sarcoma
Osteomyelitis
Osteomyelitis
Pneumonia - HIV
Enterococcal bacteremia
Septic arthritis
CNS lymphoma – HIV/AIDS
Acinetobacter bacteremia
Monoarthritis
Pneumonia - HIV
Fever in returning traveler
Osteomyelitis
Sepsis
Soft tissue abscess

UTI
Cellulitis
Rash
Aspiration pneumonia
Fever in returning traveler
Altered mental status – HIV
Osteomyelitis
Enterococcal bacteremia
Perihepatic MRSA abscess
MRSA bacteremia
Cellulitis
Cellulitis